

## Dashboard

Overview

Companies

Projects

Company linking

Annual Progress Report

0001

Linked Companies

0000

Managed Projects

### Companies Registered

These are the companies you have currently registered

NAME	STATUS	DATE CREATED	ACTIONS	SEA
Tshingombe	Company Rejected	30/11/2023		


Press The  Sign To Add A  
New Company

### Projects Submitted

These are the projects you have currently submitted

S  
H  
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W  
N  
O  
T  
I  
F  
I  
C  
A  
T  
I  
O

Tshingombe  
tshingombefiston@gmail.com

 Logout



## R&D Tax Incentive: tshigombe - Outcome of the applicator



DSI-Notification

to me

T Tshitadi

tshigombe - Tax Number: 9237228238

percy street , 103, jhb, 1030

Email: tshingombefiston@gmail.com

Dear T Tshitadi

**TSHIGOMBE: APPLICATION FOR RESEARCH AND DEVELOPMENT  
THE INCOME TAX ACT, 1962 (ACT NO. 58 OF 1962)**

Registration No: 2013/034490/07

Please be advised that your application to be an authorised user

Regards





## science & innovation

Department:  
Science and Innovation  
REPUBLIC OF SOUTH AFRICA

Official Date Stamp

### RESEARCH AND DEVELOPMENT (R & D) TAX INCENTIVE NOTIFICATION OF CHANGES REPORT

The purpose of this form is to indicate any material change(s) made to any ongoing project/ programme / technological area that has been approved in terms of the amended Section 11D of the Income Tax Act, 1962, (Act No.58 of 1962). It is a requirement of the Act that such changes must be reported.

This form must be completed in full and submitted to Department of Science and Technology using one of the following methods:

- Hand or courier to Building 53, Scientia Campus, Meiring Naudé Drive, Brummeria, (After hours use the drop box at the DST entrance), or
- Registered mail to:  
Private Sector R&D Activities Unit, Department of Science and Technology  
PostNet Suite 133  
Private Bag X844  
Silverton  
0127

Enquires can be directed to [tax@dst.gov.za](mailto:tax@dst.gov.za), or send a fax to 086 685 9528, or phone 012 843 6829.

#### PART 1 - PARTICULARS OF THE COMPANY

101	Name of the Company	Tshingombe tshitadi engineering									
102	Tax reference number	9	7	2	2	3	2	8	2	3	8
103	Tax Year	2	0	23							

#### PART 2: PARTICULARS OF CHANGES IN THE PROJECT/ PROGRAMME / TECHNOLOGICAL AREA

201	Project, Programme or Technological Area Name	202	Application Reference Number	203	Project, Programme, Technological Area current status (In-progress, suspended, discontinued)	204	Status Effective date
	Engineering electrical	520			Cvs portfolio	2021	

#### PART 3: PROJECT/PROGRAMME/TECHNOLOGICAL AREA - SPECIFIC INFORMATION

**PART 4: DECLARATION BY APPLICANT**

I hereby declare, to the best of my knowledge that, the information in this application is true and correct and accurate in all material details.

Name	Tshingombe / tshitadi	
Capacity	Engineering electrical	
Contact details	Contact No.07826342	E-mail address:tshingombefiston@gmail.com
Signature	tshi	Date signed:2023/10/29

**DECLARATION BY A CONSULTANT ACTING ON BEHALF OF THE APPLICANT**

I hereby declare that the information compiled by me in completion of this application form on behalf of .....is a true reflection of the affairs of the applicant as they were presented to me.

Name		
Position		
Business name		
Contact details	Contact No	E-mail address:
Signature		Date signed:



Completed research lanariies system technology value entry lecture exam nated vs. saqa  
 vs qcto linearism system electro technology power fundamental job duty job maximum,  
 job value minimum trade operational, task minim component system,  
 -Job duty cycle system value : learner lecture framework qualification and occupation trade  
 job value salary resource human maximum fiscality minimum technology components  
 system : sciences natural system investigation design minimum agreement value job trade  
 module,task minimum ,task minimum service require trading sectors and maximum  
 sectoral electrotechnology trading components  
 Value financial tax system:

**2.2.3: strategies: strategies phasing module tasking curriculum system implantation  
 levels grading lecture**

objectivity:

The trading lecture and learning system engineering science electrical subject and  
 technology electrical ,electro technology ,education technology  
 System outcome , trading education technology systems power factor demand system  
 education , efficiency system assignment power objectivity module task , maximize  
 inventories psychopedagogic metric system month week of observations learner form test  
 assessment assignment control tpm maintenance meeting product control technology goal .

**-1.2.3.4: development humain generation: system teaches sector organisations  
 technology rate value maximum rate demand factor admnise value ask required report  
 system value.**

**-1.2.5.component: trading lecture used company manufacture relate system  
 Industrial Education system** intelligence management system information ,education  
 computing control system switch and material support command disposition component  
 manufacturers

Numerical time table framework regulatory Education trade relate handbook guideline  
 information and orientation integrative system component handbook relate maintenance  
 update , upgrade system

-1.2.6: basic science infrastructure: implantation of research innovation mission  
 equipment

College equipment framework theory practical lab workshop workplace implantation  
 department gov system ,more

Inovation,tax incentives,,

Meeting request

**-National energie regulatory of South Africa mandatory electricity piped , invitation  
 me minister tribunal.,**

Meeting electrical conformance board design installer regulatory Cox competition b

Meeting salt .dmrg stick ,sale revenue power plant fuel used national treasure sars  
 department of energy mandatory ensure private sector participr in power generation ,  
 Meet national skill fund,, national research fund ,,

Visa permit

- .....
- .....
- .....
- .....
- .....
- .....
- .....
- .....
- .....
- .....
- (d) If the project is still in progress and the change is on methodology of research or other, please describe the new methodology of research/R&D activities adopted and how it will benefit the project

....

department of science and innovation socio economic development,  
-1 .programme administration technology innovation international cooperation  
Gov , city power and St peace college  
Programme, exposition science

-2.programme research development support :  
St peace college lecture and learner development under planning. Department high  
Education vs saqa vs qcto,vs seta research resolved time table examination Assessment  
police , Portfolio documents systems integrity police academic,

-2.1. purpose: innovation practical and theoretical. science and technology science  
national trade factor outcome time table trading examination and qualification framework  
national diploma n engineering and council trade sector authority , innovation system  
outcomes empower system subject entry phase learning and lecture teach science  
exhibition generation technology Assessment police ,and Engineering assessment trade  
machine and trade control system process project system control evaluation system  
2.1.2 knowledge: innovation practical and theoretical trade technology electrical  
engineering Electrotechnology empower value are recreation orientation maximum,  
value tax , return studies and  
Examine electro technology engineering time table assessment



1.2.5 component: trading lecture used company manufacture relate system  
Industrial Education system intelligence management system information ,education  
computing control system switch and material support command disposition component  
manufacturers

Numerical time table framework regulatory Education trade relate handbook guideline  
information and orientation integrative system component handbook relate maintenance  
update , upgrade system

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College equipment framework theory practical lab workshop workplace implantation  
department gov system ,more

Innovation,tax incentives,  
Meeting request

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Meeting salt ,dmrg stick ,sale revenue power plant fuel used national treasure sars  
department of energy mandatory ensure private sector participr in power generation ,  
Meet national skill fund , national research fund ,  
Visa permit

- (c) What challenges were encountered that led to changes indicated above in the R&D project that was previously approved by the Department of Science and Technology?

department of science and innovation socio economic development,

-1 .programme administration technology innovation international cooperation

Gov , city power and St peace college

Programme, exposition science

-2.programme research development support :

St peace college lecture and learner development under planning. Department high Education vs saqa vs qcto,vs seta research resolved time table examination Assessment police , Portfolio documents systems integrity police academic,

-2.1. purpose: innovation practical and theoretical. science and technology science national

trade factor outcome time table trading examination and qualification framework national diploma n engineering and council trade sector authority , innovation system outcomes empower system subject entry phase learning and lecture teach science exhibition generation technology Assessment police ,and Engineering assessment trade machine and trade control system process project system control evaluation system

2.1.2 knowledge: innovation practical and theoretical trade technology electrical engineering Electrotechnology empower value are recreation orientation maximum,

value tax , return studies and

Examine electro technology engineering time table assessment

Completed research lanaries system technology value entry lecture exam nated vs. saqa vs qcto linearism system electro technology power fundamental job duty job maximum, job value minimum trade operational, task minim component system,

-Job duty cycle system value : learner lecture framework qualification and occupation trade job value salary resource human maximum fiscality minimum technology components system : sciences natural system investigation design minimum agreement value job trade module,task minimum ,task minimum service require trading sectors and maximum sectoral electrotechnology trading components

Value financial tax system:

2.2.3: strategies: strategies phasing module tasking curriculum system implantation levels grading lecture

objectivity:

The trading lecture and learning system engineering science electrical subject and technology electrical ,electro technology ,education technology

System outcome , trading education technology systems power factor demand system education , efficiency system assignment power objectivity module task , maximize inventories psychopedagogic metric system month week of observations learner form test assessment assignment control tpm maintenance meeting product control technology goal .

-1.2.3.4: development humain generation: system teaches sector organisations

technology rate value maximum rate demand factor admnise value ask required report

system value.



system, science, neural system, investigation, design, minimum, agreement, value, job, trade  
module, left, minimum, task, minimum, service, require, trading, sector, and, maximum,  
sectoral, electrical, technology, trading, components.

Value financial, tax, system.

1.1.2. *strategies, strategies, abilities, models, beliefs, verification, system, implementation*  
*with, trading, sectors.*

Objectivity.

The trading, sectors, and, learning, system, engineering, science, electrical, subject, and,  
technology, electrical, *electrical, technology, education, technology,*

system, outcome, trading, education, technology, systems, power, factor, demand, system,  
education, efficiency, system, assignment, power, objectivity, module, task, maximum,  
inventories, psychopedagogic, matrix, system, month, work, of, observations, learner, form, test,  
assessment, assignment, control, type, maintenance, meeting, product, control, technology, goal.

1.1.4. *development, human, operation, system, teacher, sector, organisations*  
*technology, rate, value, maximum, type, demand, factor, administrative, value, ask, required, report*  
*system, value.*

1.1.5. *component, trading, sectors, and, computer, manufacturers, relate, system*  
*Industrial, Education, system,* intelligence, management, system, information, education,  
computing, control, system, switch, and, material, support, command, disposition, component,  
manufacturers.

Numerical, time, table, framework, regulatory, Education, trade, relate, handbook, guideline,  
information, and, orientation, integrative, system, component, handbook, relate, maintenance,  
update, upgrade, system.

1.1.6. *basic, science, infrastructure, implantation, of, research, innovation, mission*  
*equipment.*

College, equipment, framework, theory, practical, lab, workshop, workplace, implantation,  
department, gov, system, *sector.*

Innovation, tax, incentives.

Meeting, request.

*National, energy, regulatory, of, South, Africa, mandatory, electricity, piped, invitation*  
*on, minister, tribunal.*

Meeting, electrical, conformance, board, design, installer, regulatory, Cox, competition, b

Meeting, salt, *deery, stick, sale, revenue, power, plant, fuel, used, national, treasure, sars,*  
department, of, energy, mandatory, ensure, private, sector, participate, in, power, generation,  
Meet, national, skill, fund, national, research, fund,  
Visa, permit.

For each of the projects, programmes or technological areas listed above please provide the following information (You may reproduce Part 3 in case of multiple projects)

Name of project/programme/technological area:.....

301

(a) Please indicate with an X, type of change made to the Project/ Programme/ Technological area

- i. Objective ☐
- ii. Methodology of research ☐
- iii. Funding ☐
- iv. Country where some of the R&D Activities were/will be undertaken ☐
- v. Other (please specify) ..... ☐

(b) Discuss any incremental change, as selected above, which occurred with respect to the research and development activities of the project/ programme/ technology area.

.....Implementation engineering electrical college frame work in job portfolio evidence file student .....

department of science and innovation socio economic development,

-1 .programme administration technology innovation international cooperation

Gov , city power and St peace college

Programme, exposition science

-2.programme research development support :

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Completed research lanaries system technology value entry lecture exam nated vs. saqa vs qcto linearism system electro technology power fundamental job duty job maximum, job value minimum trade operational, task minim component system,

-Job duty cycle system value : learner lecture framework qualification and occupation trade job value salary resource human maximum fiscality minimum technology components



## Inquiry to CSD

Inbox



[csd@treasury.gov.za](mailto:csd@treasury.gov.za) Mon, Aug 14, 10:03 AM (5 days ago)

to me

Good day Sir / Madam

We kindly advise that the email address [csd@treasury.gov.za](mailto:csd@treasury.gov.za) is reserved for CSD supplier support queries.

For city power plant queries, we kindly advise you to contact the relevant department in order to assist you further.

*Our service is also available telephonically on 012 406 9222 and operates from Monday to Friday, excluding public holidays from 08:00am to 16:30pm*

Regards

Thenjwe

Customer Service Representative

CSD Contact Centre

+27(0)12 406 9222

[csd@treasury.gov.za](mailto:csd@treasury.gov.za)

<https://www.csd.gov.za>

**Disclaimer:** The user must safeguard and keep confidential his or her CSD username and password. The user that utilizes the CSD mobile app should note that their CSD username and other user related information will be stored on the internal device memory of the mobile device and that this information will be encrypted. The National Treasury shall not be liable to a supplier or an organ of state for any loss or damage as a result of unauthorized access to supplier information or the information of the organ of state on the CSD. The National Treasury shall not be liable for any loss or damage as a result of any misuse of supplier information on the CSD by any person.

This is to confirm that an incident was logged On: 2023/08/13 12:52:02 PM (UTC 02:00) - Africa/Johannesburg

Inbox



[csd@treasury.gov.za](mailto:csd@treasury.gov.za) Sun, Aug 13, 12:52 PM (6 days ago)

to me

Dear tshingombefiston tshingombefiston,

Thank you for contacting National Treasury OCPO Contact Centre.

This email serves to confirm receipt of the query/issue you raised regarding your CSD.

The following new Incident has been logged for you:

**Incident #**

**Summary:**

**Customer Name:**

**Location:**

**1573951**

Re: Visited work engineering electrical in city power training/visited observations working student Portfolio

tshingombefiston tshingombefiston

Location:

Priority:

5

Status:

Resolved

Category:

Bid Contact Enquiry

Resolved On:

2023/08/14 10:03:21 AM (UTC 02:00) - Africa/Johannesburg

**Description**

Important: This email originated from an external sender. Please do not click on email links or open attachments you did not expect. When in doubt, please contact your IT Department.

On Sun, Aug 13, 2023 at 12:31 PM tshingombe fiston > wrote:

On Sat, Aug 12, 2023 at 11:27 AM tshingombe fiston > wrote:

**National Treasury EMail Disclaimer**

For inquiries refer to case **Incident # 1573950** as your reference number

This is a system generated e-mail and is for confirmation purpose only.

Our service is also available Telephonically on +27(0)12 406 9222 and operates Monday to Friday, excluding public holidays from 08:00am to 16:00pm

Regards

CSD Contact Centre

+27(0)12 406 9222

[csd@treasury.gov.za](mailto:csd@treasury.gov.za)

<https://secure.csd.gov.za/>

This is to confirm that an incident was logged On: 2023/08/19 12:13:28 PM (UTC 02:00) - Africa/Johannesburg

Inbox

[csd@treasury.gov.za](mailto:csd@treasury.gov.za) 12:13 PM (6 minutes ago)

to me

Dear tshingombefiston tshingombefiston,

Thank you for contacting National Treasury OCPO Contact Centre.

This email serves to confirm receipt of the query/issue you raised regarding your CSD.

The following new Incident has been logged for you:

**Incident #**

**1579970**

**Summary:**

Re: Release resultat statement and finalize award diploma./irregularil case .re marker

**Customer Name:**

tshingombefiston tshingombefiston

**Location:**

**Priority:**

3

**Status:**

Logged